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(54) PRODUCTION OF AIR-PERMEABLE ADHESIVE PRODUCT

(57)Abstract:

PURPOSE: To simply produce the product excellent in air permeability and adhesion and suitable for medical treating materials such as adhesive plasters by coating the surface of an air-permeable substrate with a specific adhesive dispersion and subsequently drying the coated dispersion to dispose an adhesive layer having many opened holes on the substrate. CONSTITUTION: (A) The side or both the sides of a substrate having air permeability, such as a (non)woven fabric or knitted fabric, is coated with (B) an acrylic adhesive dispersion, and subsequently dried to obtain the product in which an adhesive layer having many opened holes has been disposed. The acrylic adhesive dispersion is obtained by homogeneously dispersing a solvent type acrylic adhesive containing a hydrophobic solvent such as toluene and a non-hydrophobic organic solvent such as ethyl acetate in a weight of 100-85:0-15.

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